



Form PTO 1449 (Modified)		U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE		ATTY DOCKET NO. <b>278220US0PCT</b>			SERIAL NO. <b>10/549,930</b>		
LIST OF REFERENCES CITED BY APPLICANT				APPLICANT <b>Maria Alessandra ALISI, et al.</b>					
				FILING DATE <b>September 20, 2005</b>			GROUP		
<b>U.S. PATENT DOCUMENTS</b>									
EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUB CLASS	FILING DATE IF APPROPRIATE			
/CC/	AA	6 017 931	01/25/00	Ian R. Silverman et al.	514	318			
	AB								
	AC								
	AD								
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	AH								
	AI								
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	AK								
	AL								
	AM								
	AN								
<b>FOREIGN PATENT DOCUMENTS</b>									
		DOCUMENT NUMBER	DATE	COUNTRY	TRANSLATION YES NO				
/CC/	AO	98/46589	10/22/98	WO		NO			
	AP	03/004026	01/16/03	WO		NO			
	AQ	908 459	04/14/99	EP		NO			
	AR	975 623	02/02/00	EP		NO			
/CC/	AS	98/07728	02/28/98	WO		NO			
	AT								
	AU								
	AV								
<b>OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, etc.)</b>									
	AW								
	AX								
	AY								
	AZ					<input checked="" type="checkbox"/> Additional References sheet(s) attached			
Examiner					/Celia Chang/				
					Date Considered 5/15/2008				

\*Examiner: Initial if reference is considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.



SHEET 2 OF 2

Form PTO 1449 (Modified)		U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE		ATTY DOCKET NO. 278220US0PCT		SERIAL NO. 10/549,930	
LIST OF REFERENCES CITED BY APPLICANT				APPLICANT Maria Alessandra ALISI, et al.			
				FILING DATE September 20, 2005		GROUP	
OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, etc.)							
/CC/	AAA	Michael A. ASHBURN et al, "Management of chronic pain", THE LANCET, vol. 353, pages 1865-1869 05/29/99					
	AAB	Edited by Patrick D. WALL et al, TEXTBOOK OF PAIN, 4 <sup>th</sup> edition, Churchill Livingstone 1999					
	AAC	Joachim SCHOLZ et al., "Can we conquer pain?", NATURE NEUROSCIENCE SUPPLEMENT, vol. 5, pages 1062-1067 2002					
	AAD	John D. PRUGH et al., "A simple method of protecting a secondary amine with tert butyloxycarbonyl (boc) in the presence of a primary amine", SYNTHETIC COMMUNICATIONS, vol. 22, no. 16, pages 2357-2360 1992					
	AAE	Charles E. KWARTLER et al, "The preparation of sulfanilamidindozoles", J.A.C.S., vol 65, pages 1804-1806 1943					
	AAF	Giorgio CORSI et al., "1-Halobenzyl-1H-indazole-3-carboxylic acids. A new class of antispermatogenic agents", JOURNAL OF MEDICINAL CHEMISTRY, vol. 19, no. 6, pages 778-783 1976					
	AAG	Aloke K. DUTTA et al., "Structure-activity relationship studies of novel 4-[2-[bis(4-fluorophenyl)methoxy]ethyl]-1-(3-phenylpropyl)piperidine analogs: synthesis and biological evaluation at the dopamine and serotonin Transporter Sites", JOURNAL OF MEDICINAL CHEMISTRY, vol. 39, no. 3, pages 749-756 1996					
	AAH	Richard F. SMITH et al., "Dlindazole[2,3-a,2',3'-d]pyrazine-7,14-dione", J.O.C., vol. 23, page 621 1958					
	AAI	Nicolo VIVONA et al., "Mononuclear heterocyclic rearrangements. part 12 (1). rearrangement of 1,2,4-oxadiazoles into indazoles", JOURNAL OF HETEROCYCLIC CHEMISTRY, vol. 16, pages 783-784 1979					
	AAJ	N.P. BUU-HOI et al, "Indazole-3-carboxylic acids and their derivatives", JOURNAL OF HETEROCYCLIC CHEMISTRY, vol. 1, no. 5, pages 239-241 1964					
	AAK	Richard C. Larock, "Comprehensive organic transformations", VCH, pages 965-966					
	AAL	Lowell O. RANDALL et al., "A method for measurement of analgesic activity on inflamed tissue", ARCH. INT. PHARMACODYN. THER., vol. 111, no. 4, pages 409-419 1957					
	AAM	David ANDREW et al., "Mechanical and heat sensitization of cutaneous nociceptors after peripheral inflammation in the rat", J. NEUROPHYSIOL, vol. 82, no. 5, pages 2649-2656 1999					
	AAN	K. HARGREAVES, et al., "A new and sensitive method for measuring thermal nociception in cutaneous hyperalgesia", PAIN, vol. 32 pages 77-88 1988					
	AAO	C. COURTEIX et al., "Streptozocin-induced diabetic rats: behavioural evidence for a model of chronic pain", PAIN, vol. 53, pages 81-88 1993					
/CC/	AAP	A. W. BANNON et al., "ABT-594, a novel cholinergic channel modulator, is efficacious in nerve ligation and diabetic neuropathy models of neuropathic pain", BRAIN RESEARCH, vol 801, pages 158-163 1998					
Examiner		/Celia Chang/				Date Considered 5/15/2008	
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